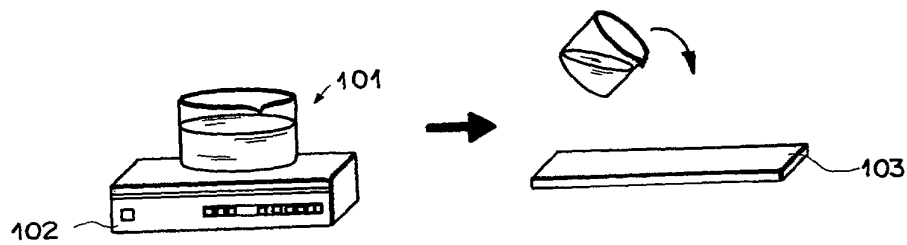
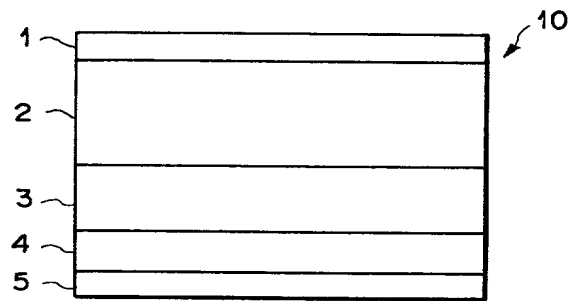


# F I G . 1



## F I G . 2



F I G . 3

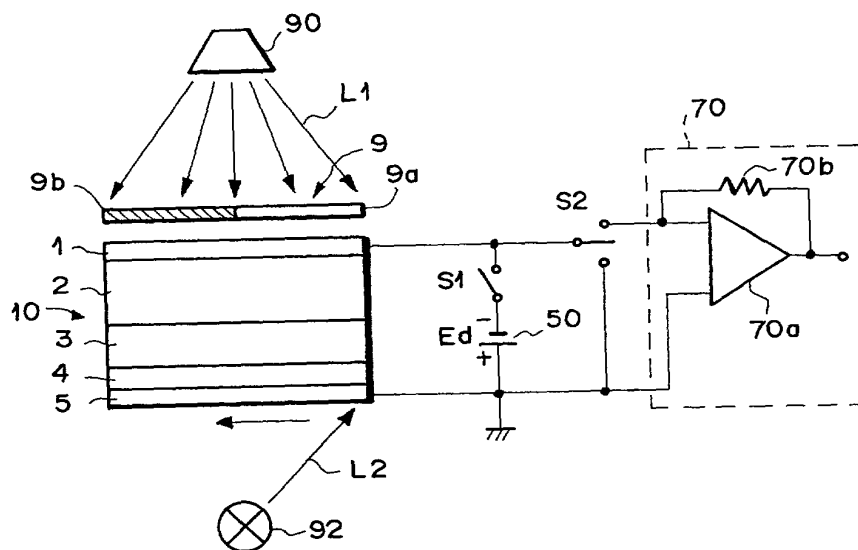
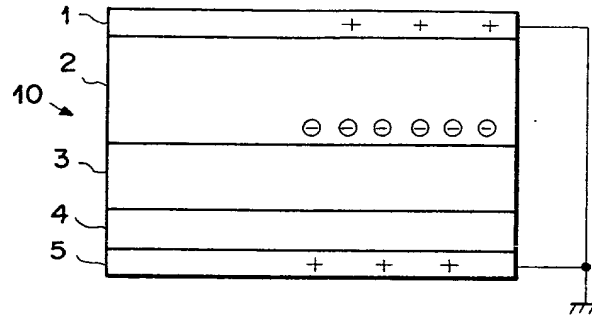
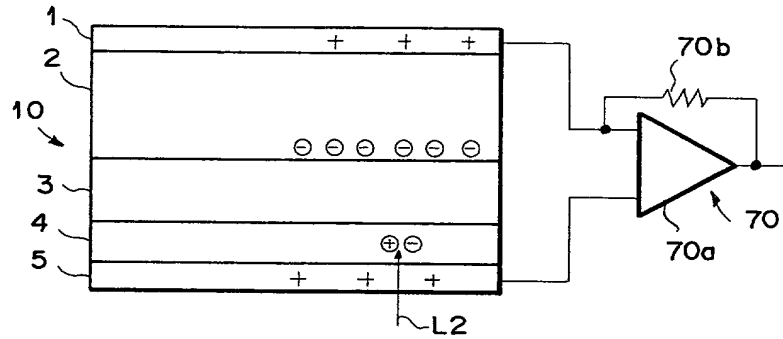


Diagram of a multi-layered structure 10. The structure consists of five horizontal layers labeled 1, 2, 3, 4, and 5 from top to bottom. Layer 1 contains a series of dashed lines. Layer 5 contains a series of plus signs (+). A middle layer, located between layers 2 and 3, contains a series of minus signs (-). A voltage source, labeled  $E_d$  and 50, is connected across layers 1 and 5, with the positive terminal (+) at layer 5 and the negative terminal (-) at layer 1.

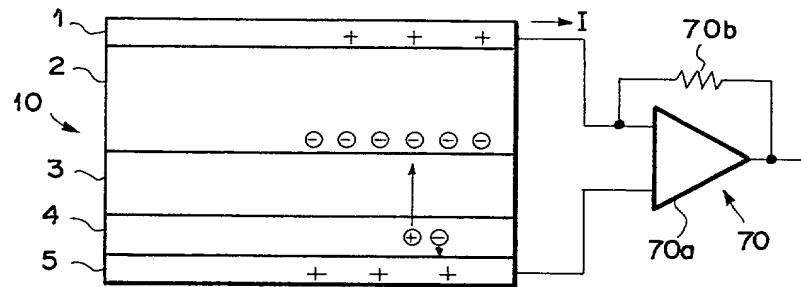
F I G. 5A



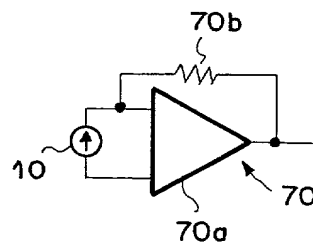
F I G. 5B



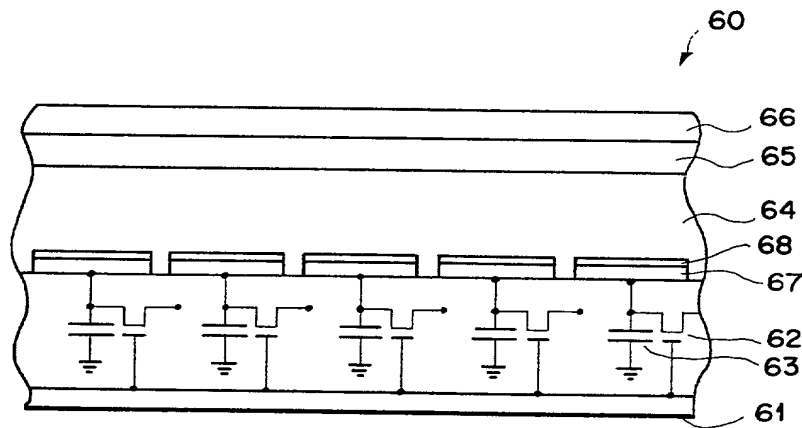
F I G. 5C



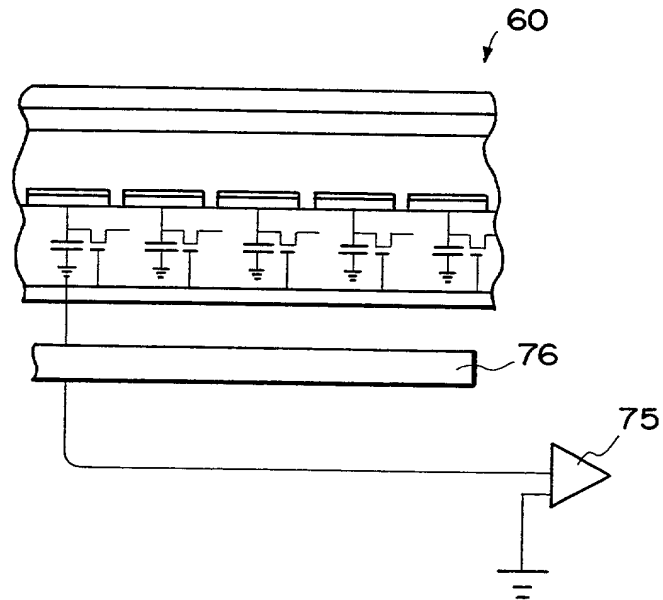
F I G. 5D



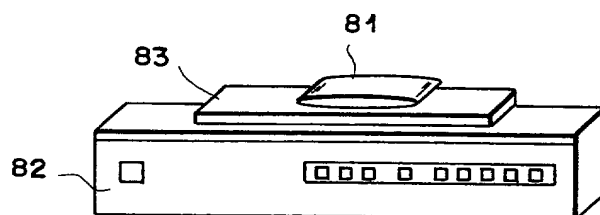
F I G . 6



# F I G . 7



F I G . 8



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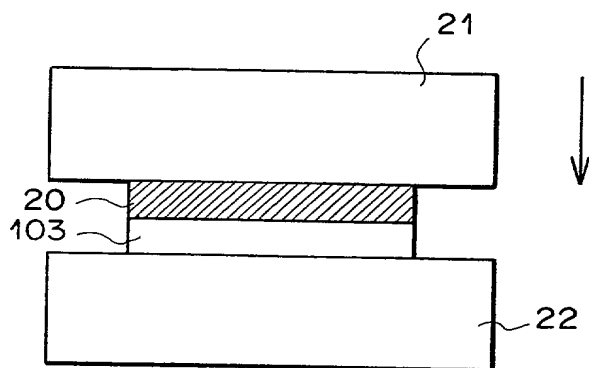
February 7, 2001

Darryl Mexic

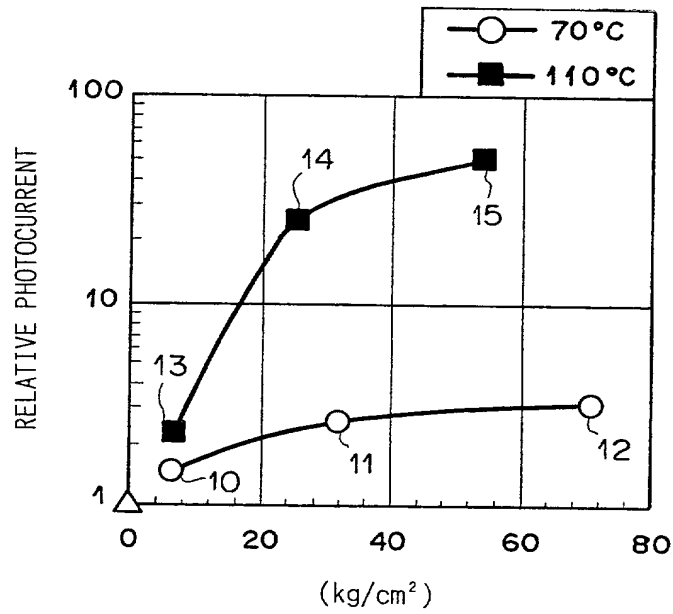
202-293-7060

9 of 13

F I G . 9



# F I G . 10



# F I G . 1 1

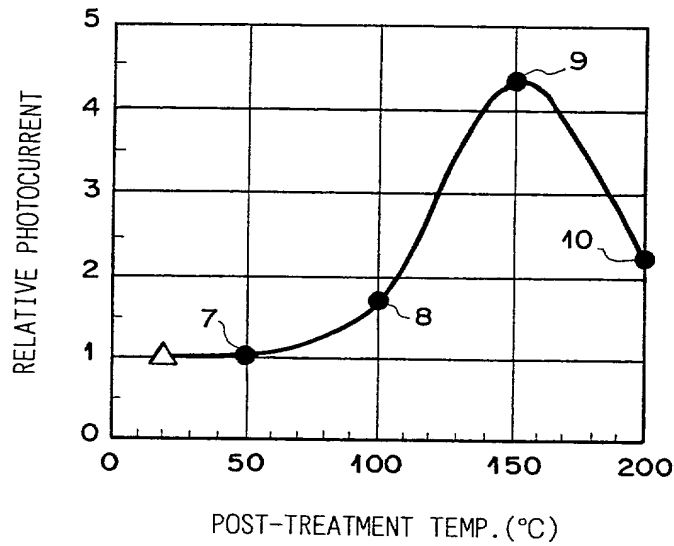
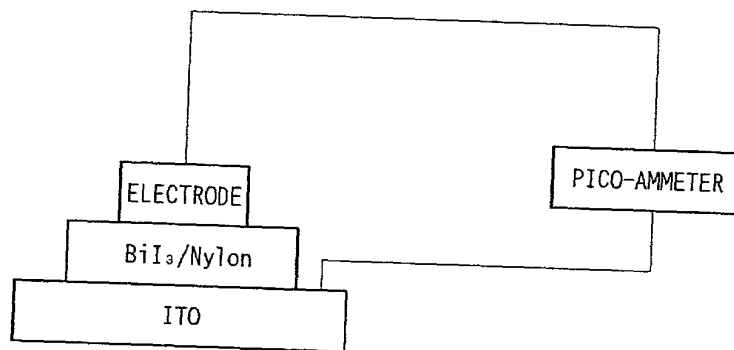


FIG. 12



# F I G . 13

